# Loewe Art
## 46 LED 200 DR+/46 LED 200

**Ex works**
**Set-up options Table Stand** Aluminium
W 111.3 / H 76.0 / PD 6.6 / TD 30.2

## Further set-up options
### Art 46

**Wall Mount WM 62** Chrome Silver
W 111.3 / H 72.1 / PD 6.6 / TD 9.7
**Wall Mount WM Flex 52 L**[1] Aluminium
W 111.3 / H 72.1 / PD 6.6 / TD max. 59.4

**Floor Stand A**
Aluminium
W 111.3 / H 112.7 / PD 6.6 / BP 53.0

**Floor Stand 8**[2]
Aluminium
W 111.3 / H 117.2 / PD 6.6 / BP 56.0

**Floor Stand A with equipment board and optional equipment product**
Aluminium
W 111.3 / H 112.7 / PD 6.6 / BP 53.0

**Screen Lift Plus**[1]
Brushed Aluminium
W 111.3 / H 300.0 / PD 6.6 / TD 21.5

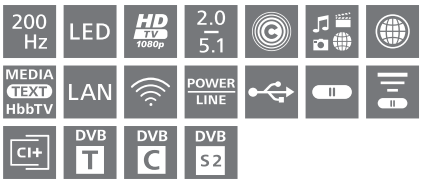
**Loewe Rack**
Different versions and sizes compatible with the Loewe Art available here.

Dimensions in cm: W = width, H = height, PD = Product Depth, TD = total depth, BP = Diameter/Dimensions of base plate
[1] Only in conjunction with VESA size adapter. [2] Only in conjunction with a corresponding adapter, to be ordered separately.

## TV housing
### Colours

| | Model | Article no. | EAN Code |
|---|---|---|---|
| Mocha | 46 LED 200 DR+ | 50416O47 | 4011880130462 |
| | 46 LED 200 | 50416O80 | 4011880130479 |
| High Gloss Black | 46 LED 200 DR+ | 50416W47 | 4011880126809 |
| | 46 LED 200 | 50416W80 | 4011880126786 |
| Chrome Silver | 46 LED 200 DR+ | 50416T47 | 4011880121415 |
| | 46 LED 200 | 50416T80 | 4011880121408 |

## Technological features

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# Technical information
## Loewe Art

| | Art 46 LED 200[10] incl. DR+ HD TV 1080p | Art 46 LED 200[10] HD TV 1080p |
|---|---|---|
| **Image+ (Image)** | | |
| Contrast filter panel / high gloss frames | — / ● | — / ● |
| Display technology | Full-HD LCD with E-LED backlight | Full-HD LCD with E-LED backlight |
| Screen diagonal (in cm) / Picture format / Resolution (in pixels) | 117 / 16 : 9 / 1,920 x 1.080 | 117 / 16 : 9 / 1,920 x 1,080 |
| Brightness (in cd/m²) / Viewing angle (horizontal/vertical) | 450 / 178° / 178° | 450 / 178° / 178° |
| Contrast (static/dynamic) | 5.000:1 / 5.000.000:1 | 5.000:1 / 5.000.000:1 |
| Response time (in ms) /Picture repetition rate | 6 / 200Hz | 6 / 200Hz |
| Image+ Active / 24 p motion picture display | ● / ● | ● / ● |
| Fully digitised signal processing | ● | ● |
| Format options 16 : 9, 4 : 3, Panorama, Cinema, Zoom | ● | ● |
| Video auto-dimming (VBD+) / Interior auto-dimming (OPC) | ● / ● | ● / ● |
| Eco-standard mode | ● | ● |
| **Sound+ (Audio)** | | |
| Output in Watts (music/sine) | 2 x 10 + 1 x 20 / 2 x 20 + 1 x 40 | 2 x 10 + 1 x 20 / 2 x 20 + 1 x 40 |
| Closed 2-way speakers / DFW sound system / CRX® sound system | ● / — / — | ● / — / — |
| Dolby Digital+ / dts / 5.1 Out / Subwoofer Out | ● / ● / ● / ● | ● / ● / ● / ● |
| Two-channel / Variable audio out (fixed available) | ● / ● | ● / ● |
| **Digital+ (Television standards)** | | |
| DVB-T / DVB-C / DVB-S2 / Multistandard (analogue) / Twin Tuner | ● / ● / ○ / ● / ● | ● / ● / ○ / ● / — |
| Integrated HDTV reception[1] | ● | ● |
| Colour standard: PAL / Secam / NTSC / NTSC-V / PAL-V (60 Hz) | ● / ● / ● / ● / ● | ● / ● / ● / ● / ● |
| Audio standard: Two-channel FM / AM, Nicam | ● / ● | ● / ● |
| Video/Audio DecodingSystem: MPEG2 / MPEG4 / MPEG | ● / ● / ● | ● / ● / ● |
| **Assist+ (Operation)** | | |
| Automatic Channel Programming (ACP) / Channel recognition | ● / ● | ● / ● |
| Automatic Volume Control (AVC) | ● | ● |
| Programme positions incl. AV and radio | 5,000 | 5,000 |
| Radio reception | DVB radio | DVB radio |
| Digital Link / Digital Link Plus / Digital Link HD | ● / ● / ● | ● / ● / ● |
| Video text Level 2.5 / TOP-Video text / FLOF-Video text / Page memory | ● / ● / ● / 2,000 | ● / ● / ● / 2,000 |
| PIP (AV)[2] / Full PIP[3] / iPIP / Splitscreen TV: TV / TV: Video text | ● / ● / ● / — / ● | ● / — / ● / — / ● |
| Personalised Video text with direct access to bookmarked pages | ● / ● | ● / ● |
| Electronic Program Guide (EPG) | ● | ● |
| Parental Lock / Automatic turn-off / Timer | ● / ● / ● | ● / ● / ● |
| Electronic Instruction Manual / Menu languages | ● / 19[4] | ● / 19 |
| Index / Context Related Help | ● / ● | ● / ● |
| **Media+ (Multimedia functions)** | | |
| DR+ / storage capacity in GB | ● / 250 | — / — |
| DR+ streaming server/client | ● / ● | — / ● |
| MediaHome (photos, music and video via home network and USB) | ● | ● |
| MediaNet (Internet portal/browser/Internet radio/Internet video)[5] | ● / ● / ● / ● | — / — / ● / ● |
| MediaText (HbbTV)[5] / MediaUpdate | ● / ● | — / ● |
| **Connectivity+ (Connectors)** | | |
| HDMI with HDCP / USB / Component (YUV) In[6] | 3 / 2 / ○ | 3 / 2 / ○ |
| Euro AV (Scart) / S-VHS, Hi-8 / RGB | 1 / 1 / 1 | 1 / 1 / 1 |
| Digital Audio-In (Cinch) / Digital Audio-Out (Cinch) | ● / ● | ● / ● |
| Copy function Front-AV to Euro-AV | ● | ● |
| VGA / RS 232 C (RJ12) / Motor control / IR-Link / L-Link | ● / ○ / ○ / ○ / ○ | ● / ○ / ○ / ○ / ○ |
| Side AV Video-/S-VHS, Hi-8-ready / Headphone (jack 3,5mm) | ● / ● / ● | ● / ● / ● |
| Common Interface CI / CI Plus certified[7] | 2 / ● | 2 / ● |
| LAN/WLAN network connection | 1 / ○ | 1 / ○ |
| **Environment** | | |
| Power consumption in stand-by mode / off (in Watts) | 0.37 / 0 | 0.37 / 0 |
| Power consumption „ON"[8] (in Watts) / Peak luminance ratio in % | On request | On request |
| Mercury content in mg/contains lead | 0.0 / no[9] | 0.0 / no[9] |
| **Miscellaneous** | | |
| Weight (approx.) in kg | 25.5 | 25.4 |
| Power switch / Mains voltages | ● / 220–240 V, 50/60 Hz | ● / 220–240 V, 50/60 Hz |
| VDE-safety standard (inspection seal) | ● | ● |

● = included/installed ○ = upgradeable/optional

[1] Reception of digital channels may be limited by individual regulations from the respective broadcaster/provider.
[2] On sets without DR+, AV-PIP is only available in combination with DVB-T/C/S.
[3] Not with MPEG4.
[4] D-GB-F-I-E-NL-CZ-GR-PL-H-FIN-SLO-SK-TR-S-DK-P-RUS-N
[5] Via MediaUpdate at the end of 2010.
[6] Using VGA adapter (available from Loewe specialist retail partners).
[7] CI Plus is backwards compatible with CI. Functionality is dependent on module availability from the supplier.
[8] To EN 62087: 2009.
[9] Ocassionally, traces may be found in electronic components (in compliance with European RoHS directive).
[10] Expected to be available from February 2011.